V7 R1711

Value Line

Specifications

Panel Size	17” (~ 432 mm)
Aspect Ratio	5:4 (~ 338 x 270 mm)
Panel Specification	Innolux Panel TN
Recommended Resolution	1280 x 1024
Pixel Pitch	0.264 mm
Colours max.	16.2 Mio
Brightness typ.	300 cd/m²
Contrast Ratio typ.	800:1
Viewing Angle H/V	160°/160°
Response Time typ.	5 ms
Features	speakers, Kensington® security port, internal power supply, silver-black design
Frequency at Resolution	640 x 480 @ 75 Hz 800 x 600 @ 75 Hz 1024 x 768 @ 75 Hz 1280 x 1024 @ 75 Hz
Horizontal Frequency	30 - 80 kHz
Vertical Frequency	56 - 75 Hz
Videobandwidth	136 Mhz
Input Signal	RGB Analog
Input Terminal	15pin D-Sub
Plug & Play	VESA DDC 1/2B
Power Management	VESA, DPMS, EPA, NUTEK
Power Consumption On/Off	38/1 Watt max.
Power Requirements	AC 100 - 240V, 50/60 Hz
Operating/Storage Temperature	5° - 40° / -20° - 60°
Operating/Storage Humidity	20 - 80% / 10 - 90% (no condensation)
Dimensions WxHxD **with stand** **packaging**	 379 x 386 x 196 mm 438 x 516 x 110 mm
Weight with stand **incl. packaging**	3.6 kg 4.7 kg
Tilt	-5° ~ 20°
Wallmountable	VESA 100 x 100 mm
Certifications & Standards	CE, TUV/GS, FCC, UL, TCO´03, ISO 13406-2, Energy Star
Supplied Accessories	multilingual user manual CD, warranty card, quick installation guide, AC power cord, VGA cable, audio cable
Pixel Criteria	bright <= 3, dark <= 3, total <= 7
Service	3 years on-site
EAN Code	4038489004482

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions are disclaimed. Measurement standards and testing conditions as per manufacturer definitions, available on request.
Issue: 02/2007